

	L #	Hits	Search Text
1	L1	75361	(nois\$4 or (cross adj talk)) same capacit\$4
2	L2	21907	(nois\$4 or (cross adj talk)) same induct\$4
3	L3	10476	((nois\$4 or (cross adj talk)) same capacit\$4) and ((nois\$4 or (cross adj talk)) same induct\$4)
4	L5	3395	L3 and stage
5	L6	277	L5 and (cancel\$6 near9 noise)
6	L8	34	L7 and line
7	L10	110	L9 and first and second
8	L4	10	((nois\$4 or (cross adj talk)) same capacit\$4) and ((nois\$4 or (cross adj talk)) same induct\$4)) and swizzle
9	L7	34	L6 and reorder\$4
10	L11	9	L10 and "716"/\$.ccls.
11	L13	34	L8 and first and second
12	L9	118	L3 and (stage same line) and (cancel\$6 near10 (noise or (cross adj talk)))
13	L12	110	L9 and first and second
14	L14	352	((nois\$4 or (cross adj talk)) same capacit\$4) and ((nois\$4 or (cross adj talk)) same induct\$4) and (cancel\$5 near5 noise) and (reorder or order)

	L #	Hits	Search Text
15	L15	9	((nois\$4 or (cross adj talk)) same capacit\$4) and ((nois\$4 or (cross adj talk)) same induct\$4) and (cancel\$5 near5 noise) and (reorder or order) and first and second and "716"/\$.ccls.

	Document ID	Title	Current OR
1	US 20040216073 A1	Repeatable swizzling patterns for capacitive and inductive noise cancellation	716/13
2	US 20040187085 A1	Method for estimating substrate noise in mixed signal integrated circuits	716/4
3	US 20040093573 A1	Calculating interconnect swizzling patterns for capacitive and inductive noise cancellation	716/5
4	US 20030126577 A1	Interconnect swizzling for capacitive and inductive noise cancellation	716/12
5	US 20030126572 A1	Repeatable swizzling patterns for capacitive and inductive noise cancellation	716/10
6	US 20030126564 A1	CALCULATING INTERCONNECT SWIZZLING PATTERNS FOR CAPACITIVE AND INDUCTIVE NOISE CANCELLATION	716/2
7	US 6848093 B2	Interconnect swizzling for capacitive and inductive noise cancellation	716/12
8	US 6742170 B2	Repeatable swizzling patterns for capacitive and inductive noise cancellation	716/10
9	US 6611944 B2	Calculating interconnect swizzling patterns for capacitive and inductive noise cancellation	716/2